



Fig. S6. TICRR-kd-8A cells have a higher interior EdU labeling across mid-S-phase nuclei. (A) Representative EdU-labeled nuclei from cells expressing the TICRR-8A transgene following siCtrl or siTICRR. Mid S-phase cells were identified by the presence of peripheral EdU labeling. **(B)** The mean fluorescent intensity across 25 mid-S-phase nuclei is plotted for TICRR-8A (siCtrl) or TICRR-kd-8A (siTICRR) cells. Four independent lines were measured for each nucleus. The shaded area represents the 95% Confidence Interval.